

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY DOCKET NO. 8676-042	APPLICATION NO TBA
	APPLICANT Stephen A. Tarin	
	FILING DATE herewith	GROUP 2172

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>MT</i>	A01	6,018,734	01/25/00	Zhang <i>et al.</i>			
<i>MT</i>	A02	6,006,219	12/21/1999	Rothschild			
<i>MT</i>	A03	5,983,232	11/09/99	Zhang			
<i>MT</i>	A04	5,966,709	10/12/99	Zhang <i>et al.</i>			
<i>MT</i>	A05	5,918,225	06/29/1999	White <i>et al.</i>			
<i>MT</i>	A06	5,838,965	11/1998	Kavanagh <i>et al.</i>			
<i>MT</i>	A07	5,797,136	08/1998	Boyer <i>et al.</i>			
<i>MT</i>	A08	5,794,229	08/11/1998	French <i>et al.</i>			
<i>MT</i>	A09	5,713,014	01/27/98	Durflinger <i>et al.</i>			
<i>MT</i>	A10	5,701,461	12/1997	Dalal <i>et al.</i>			
<i>MT</i>	A11	5,692,178	11/1997	Shaughnessy			
<i>MT</i>	A12	5,675,779	10/07/1997	Doktor			
<i>MT</i>	A13	5,649,181	07/15/97	French <i>et al.</i>			
<i>MT</i>	A14	5,611,076	03/11/97	Durflinger <i>et al.</i>			
<i>MT</i>	A15	5,592,667	01/07/97	Bugajski			
<i>MT</i>	A16	5,560,006	09/24/96	Layden <i>et al.</i>			
<i>MT</i>	A17	5,555,388	09/1996	Shaughnessy			
<i>MT</i>	A18	5,546,575	08/13/1996	Potter <i>et al.</i>			
<i>MT</i>	A19	5,495,608	02/27/96	Antoshenkov			
<i>MT</i>	A20	5,414,834	05/09/95	Alexander <i>et al.</i>			
<i>MT</i>	A21	5,412,797	05/02/95	Rubin			
<i>MT</i>	A22	5,276,868	01/04/94	Poole			
<i>MT</i>	A23	5,201,046	04/06/93	Goldberg <i>et al.</i>			
<i>MT</i>	A24	5,010,478	04/23/91	Deran			
<i>MT</i>	A25	4,858,146	08/1989	Shebini			
<i>MT</i>	A26	4,479,196	10/23/84	Ferrer <i>et al.</i>			
<i>MT</i>	A27	4,468,732	08/28/84	Raver			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	B01						
	B02						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

C01	ERDB - Entity Relation Database, ERDB Website and ERDB Manual, www.atandy.com, copyright 1998, Automated Technology.
-----	--

	Associates
C02	"Monet Source Code," dated Jan. 8, 1996, as appears on www.cwi.nl/~monet/srcdoc.html as of Feb. 5, 1999
C03	"Monet Performance," www.cwi.nl/~monet/performance.html, last modified Sept. 20, 1995
C04	Boncz et al., "The Drill Down Benchmark," www.cwi.nl/~monet/papers.html, appears in Proceedings of the 24th VLDB Conference New York, USA, 1998
C05	Boncz et al., "Flattening an Object Algebra to Provide Performance," www.cwi.nl/~monet/papers.html, appears in 14th International Conference on Data Engineering, Feb. 23-27, 1998, Orlando, Florida, USA
C06	Boncz et al., "Monet and Its Geographic Extensions: a Novel Approach to High Performance GIS Processing," as appears on www.cwi.nl/~monet/papers.html as of Feb. 5, 1999
C07	Boncz et al., "Monet An Impressionist Sketch of an Advanced Database System," www.cwi.nl/~monet/papers.html, appears in Basque International Workshop on Information Technology, Data Management Systems, San Sebastian, Spain, July 19-21, 1995
C08	van den Berg et al., "Monet Meets OOT," Nov. 3, 1995, as appears on www.cwi.nl/~monet/papers.html as of Feb. 5, 1999
C09	Kersten et al., "A Data Cubic Algebra Engine for Data Mining," as appears on www.cwi.nl/~monet/papers.html as of Feb. 5, 1999
C10	van den Berg, "Dynamic Query Processing in a Parallel Object-Oriented Database System," Ph.D. Thesis, published at CWI, 1994, as appears on www.cwi.nl/~monet/papers.html as of Feb. 5, 1999
C11	van den Berg et al., "Analysis of a Dynamic Query Optimization Technique for Multi-Join Queries," as appears on www.cwi.nl/~monet/papers.html as of Feb. 5, 1999
C12	Angara website, www.angara.com, copyright 1998, Angara Database Systems, Inc.
C13	Cache website, www.intersys.com, copyright 1996, 1997, 1998, InterSystems Corporation
C14	"The Dali Main-Memory Storage Manager," Dali website, www.bell-labs.com/project/dali, copyright 1996, as appears on the website as of Feb. 5, 1999
C15	Jagadish et al., "Dali: A High Performance Main Memory Storage Manager," www.bell-labs.com/project/dali, appears in Proceedings of the 20th VLDB Conference Santiago, Chile, 1994
C16	Bohannon et al., "Recoverable User-Level Mutual Exclusion," as appears on www.bell-labs.com/project/dali as of Feb. 5, 1999
C17	Bohannon et al., "Logical and Physical Versioning in Main Memory Databases," www.bell-labs.com/project/dali, appears in Proceedings of the Conference on Very Large Database, 1997
C18	"Times Ten Performance Software," Times Ten website, www.timesten.com, copyright 1997, 1998
C19	"Titanium Database Engine Technical Synopsis" copyright 1998, Micro Data Base Systems, Inc.
C20	Herrin et al., "Schema and Tuple Trees: An Intuitive Structure for Representing Relational Data," www.hsdl.com/qddb/article2, appears in Computing Systems, vol. 9, no. 2, copyright 1996 by the USENIX Association
C21	Herrin et al., "An ASCII Database for Fast Queries of Relatively Stable Data," www.hsdl.com/qddb/article2, appears in Computing Systems, vol. 4, no. 2, copyright 1991 by the Regents of the University of California
C22	Date, C.J., "An Introduction to Database Systems," 3rd Ed., pp.33-61, Addison-Wesley Publishing Company
C23	Date, C.J., August, 1995, "An Introduction to Database Systems," 6th Ed., pp. 1-31, 710-760, Addison-Wesley Publishing Company
C24	Batory, D.S., "On Searching Transposed Files," ACM TRANSACTIONS ON DATABASE SYSTEMS, vol. 4, no. 4, December 1979, pp. 531-544
C25	Batory et al., "A Unifying Model of Physical Databases," ACM TRANSACTIONS ON DATABASE SYSTEMS, vol. 7, no. 4, December 1982, pp. 509-539
C26	Eggers et al., "Efficient Access of Compressed Data," IEEE, 1980, pp. 205-211
C27	Eggers et al., "A Compression Technique for Large Statistical Databases," IEEE, 1981, pp. 424-434
C28	Valduriez, P., "Join Indices," ACM TRANSACTIONS ON DATABASE SYSTEMS, vol. 12, no. 2, June 1987, pp. 218-246
C29	Olken et al., "Rearranging Data to Maximize the Efficiency of Compression," ACM, 1986, pp. 78-90

EXAMINER

DATE CONSIDERED

11/30/06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.